

IN THE SPECIFICATION:

Please amend page 2, ln. 16:

--Remineralization is a natural process whereby calcium and phosphate from saliva reforms lost mineral in lesions in teeth. Remineralization is enhanced in the presence of fluoride ions. Therefore, fluoride is usually added to dentrifices as an active anti-carries ingredient which promotes the remineralization of teeth. However, the ability of fluoride to promote remineralization can be limited by the availability of calcium and phosphate ions in saliva. Therefore oral products utilizing calcium and phosphate ions have been designed to enhance fluoride's ability to remineralize lesions and are disclosed, for example, in U.S. Patent No. 4,080,440 (DiGiulio et al.); 4,177,258; 4,183,915; and 4,348,381 (all to Gaffar et al.); 4,606,912 and 4,610,873 (both to Rudy et al.); 5,037,639; 5,268,167; 5,437,857; 5,427,768 and 5,460,803 (all to Tung); 5,605,677 (Schumann et al.); 5,603,922; 5,605,675; ~~6,149,448~~ 6,159,448; 5,833,957 and 5,858,333 (all to Winston and Usen).--

Please amend page 10, lns. 4 and 5:

--The amount of the calcium salt in the oral composition of this invention preferably ranges from about 0.05% to about ~~10.0%~~ 15%. Amounts of the calcium salt from about ~~0.5% to about 5.0%~~ 0.1% to about 10.0% by weight of the combined weight of the first and second parts are also exemplified. Also exemplified is a range of from about 0.5% to about 5.0%.--